

In the Claims, add the following new claims

1 19. An Internet Website based project management life cycle system, comprising:
2 an Internet Website including a project management life cycle organized
3 according to at least one project phase, each said project phase being associated with a set
4 of aspects.

1 20. The project management life cycle system of claim 19, wherein said aspects are
2 URLs.

1 21. The project management life cycle system of claim 20, wherein said project
2 phases are the group consisting of Concept, Feasibility, Definitive Planning, Project
3 Structuring, Project Release, Project Implementation, and Commercial Operation.

1 22. The project management life cycle system of claim 20, wherein a user may elect
2 between category and keyword for searching said associated set of aspects.

1 23. The project management life cycle system of claim 20, wherein each said URL in
2 each said set of aspects is pre-selected according to a predetermined criterion.

1 24. The project management life cycle system of claim 20, wherein said URLs are
2 individually selected from said set of aspects for each said project phase.

1 25. The project management life cycle system of claim 24, further comprising:
2 a secure deal space for bidding on a facet of a project using said project
3 management life cycle, capable of;
4 receiving a request from said project for said individually selected URLs
5 to bid on said facet of said project;
6 sending a request for said bids to said individually selected URLs;
A 7 receiving said bids from said individually selected URLs;
8 communicating said bids to said project; and
9 recommending to said project that it enter a contract for said facet of said
10 project with the URL submitting the best bid.

1 26. The project management life cycle system of claim 25, wherein said secure deal
2 space is further capable of:
3 executing a contract between said project and said URL submitting said
4 best bid.

1 27. The project management life cycle system of claim 25, further comprising:
2 a searchable data vault for storing all operations performed during each said
3 project phase over a life of a project.

1 28. A method for implementing an Internet Website based project management life
2 cycle process, comprising the steps of:
3 identifying a project;
4 accessing an Internet Website including a project management life cycle process
5 organized according to at least one project phase for developing said project; and
6 identifying a set of aspects associated with each said project phase.

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1 29. The method of claim 28, wherein said aspects are URLs.

1 30. The method of claim 29, wherein said project phases include Concept, Feasibility,
2 Definitive Planning, Project Structuring, Project Release, Project Implementation, and
3 Commercial Operation.

1 31. The method of claim 30, wherein said project uses said project management life
2 cycle process for selectively applying only said Concept phase and said Commercial
3 Operation phase to said project.

1 32. The method of claim 29, further comprising the step of:
2 selectably searching said set of aspects by category or keyword.

1 33. The method of claim 29, wherein said URLs are pre-selected according to a
2 predetermined criterion.

1 34. The method of claim 29, further comprising the step of:
2 individually selecting said URLs from said set of aspects for each said project
3 phase.

1 35. The method of claim 34, wherein said URLs represent project related services.

1 36. The method of claim 35, further comprising:
2 using said project management life cycle process, bidding on a facet of said
3 project in a secure deal space;
4 at said secure deal space,
5 receiving a request from said project for said individually selected URLs
6 to submit bids on said facet of said project;
7 sending a request for said bids to said individually selected URLs;
8 receiving said bids from said individually selected URLs; and
9 communicating said bids submitted by said individually selected URLs to
10 said project.

11 37. The method of claim 36, further comprising the step of:
12 identifying a contract for said facet of said project to the URL submitting the best
13 bid.

1 38. The method of claim 29, further comprising:
2 storing in a searchable data vault all operations performed during each said project
3 phase over the life of said project.

1 39. An Internet Website based project management life cycle system, comprising:
2 a project;
3 an Internet Website for developing said project, said Internet Website including a
4 multi-dimensional knowledge base with URLs selected according to a first predetermined
5 criterion;
6 a project management life cycle system organized according to at least one project
7 phase associated with a set of URLs that are selected from said URLs for each said
8 project phase according to a second predetermined criterion; and
9 a secure deal space for transacting deals during any said project phase between
10 said project and said URLs in said set of URLs for that project phase.
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1 40. The project management life cycle system of claim 39, wherein said secure deal
2 space transacts deals by communicating between said project and individually selected
3 URLs, each said URL representing a project related resource, said secure deal space being
4 capable of:
5 receiving a request from said project for individually selected URLs,
6 selected from said set of said URLs, to submit a bid on a facet of said project;
7 sending a request for said bids to said individually selected URLs;
8 receiving said bids from said individually selected URLs;
9 presenting said bids to said project; and
10 recommending that said project make a contract for said facet of said
11 project to said individually selected URL having the best bid.

1 41. The project management life cycle system of claim 40, wherein the
2 communications in said secure deal space between said project and said individually
3 selected URLs are accomplished using on-line conferencing.

1 42. The project management life cycle system of claim 40, wherein the
2 communications in said secure deal space between said project and said individually
3 selected URLs are anonymous.

A/ 1 43. A computer readable medium containing computer readable instructions for a
2 project management life cycle system, comprising:
3 a project management life cycle system organized according to at least one project
4 phase, each said project phase being associated with a unique pre-selected set of URLs
5 selected according to a predetermined criterion.

1 44. The project management life cycle system of claim 43, wherein each said URL
2 represents a project related resource.

1 45. The project management life cycle system of claim 44, further comprising:
2 a deal space for bidding on facets of a project using said project management life
3 cycle system, capable of,
4 receiving a request from said project for competing project related
5 resources to submit bids on a facet of said project;
6 sending a request for said bids to said competing project related resources;
7 receiving said bids from said competing project related resources;

8 communicating said bid submitted by said competing project related
9 resources to said project; and
10 identifying a contract for said facet to said competing project related
11 resource submitting the best bid.

1 46. The project management life cycle system of claim 45, further comprising:
2 a searchable data vault for storing operations performed during each said project
3 phase over the life of said project.

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1 47. A computer readable memory containing instructions for causing a computer to
2 perform a process, comprising the steps of:
3 accepting a project;
4 identifying facets of said project;
5 accessing an Internet Website including at least a multi-dimensional knowledge
6 base organized according to a project management life cycle process having at least one
7 project phase that is associated with a set of URLs, each URL in said set of URLs
8 representing a project related resource that is pre-selected according to a predetermined
9 criterion;
10 implementing said project management life cycle process, which assigns each said
11 facet of said project to the appropriate said project phase;
12 identifying said project related resources for each said facet;
13 communicating between said project and said project related resources in a secure
14 deal space, said communications including,

15 receiving a request from said project for said project related resources to
16 submit a bid on said facet of said project;
17 sending a request for bids to said project related resources;
18 receiving said bids from said project related resources; and
19 providing said bids to said project.

1 48. The process of claim 47, wherein the communicating step further comprises the
2 step of:

A/ 3 recommending to said project to make a contract for said facet of said project with
4 said project related resource submitting the best bid.

1 49. The process of claim 47, wherein the communications in said secure deal space
2 are anonymous as between said project and said project related resources, at least until
3 said project related resources submit said bids to said project.

1 50. The process of claim 47, wherein the communications in said secure deal space
2 are accomplished using on-line conferencing.

REMARKS

The Applicant has corrected typographical errors and added new claims.